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Country of Fargues, 35.

Country of Fargues, 35.

OCT 1 0 1963 Cound Clerk and Recember

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File No. 15757

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DUPLICATE

County. Z	County Levous				
STATE OF MONTANA	D)	ECE	IIVE	;	
DMINISTRATOR OF GROUNDWATE		ODE			

Top of Ground	office of state engineer 0c7 1 i 1963
(Elev. above sea level) Notice of Completion of Groundwater
10.7 Black sh	Appropriation by Means of Well """
7.19 th Browel & Boulders	(Under Chapter 237, Montans Session Laws, 1961)
96 4 Killana en sa.	Bureau ysand marge, 1871 Jenustous
36.17 ned hand sunday	Drilla dhean inater well for the selection
37 3 Grown + gray sh. In Cont	of Principal Des Land
3 - 17 coal Wah sthe	Date of Notice of Appropriation of Groundwater
37 11 6h. 6 18.08	Date well started 8-8-63 Date Completed 8-15-62
61 ha mek hand coal	
and the second of the second o	the second secon
1 1 2	drilled) other)
77-77/2 Hard sandstone	Water Use: Domestic Municipal Other Irrigation
	March 12.
17.103 met. hand sands	Indicate on the diagram the character and thickness of the different
10 -113 them sondsono	strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-
-114.164 St. Water soft Con	bearing strata and height to which water rises in the well.
LILING STANDARD CONT.	Size and From To
-18 -202 Jim mully sounds	Weight of (Feet) (Feet) PERFORATIONS Hole Casing Kind From To
202-239 Even Dh. W/ st/s	42 3 x m, 5-8 2 1 M 4/3 Size (Feet) (Feet)
-219 240 Kno gamby Cl.	2 10 torch 404 410 377
-290-270. Cluech W/ Brown	200 311 377
272 291 Les on.	
272 291 Siles oh.	
091311 Blue of N Br. 222	VOA. A NA
210 and must have the	Static Water Level for non-flowing Well. 6 /2 feet.
-33 332 time from combate	Shut-in Pressure for Flowing Well
33 is all all a man	Pumping Water Level feet at fel. gal. per minute.
34 - 36) Grown	r umping water neverteet atgai, per minute.
367	Discharge in gal. per min. of flowing well.
you you Y he I shad some	How Tested Bailed Length of Test 6 Hrs.
411418 canlly 6.	Remarks: (Gravel packing, cementing, packers, type of shutoff, loca-
419-43 Black of	tion of place of use of groundwater if not at well, and any
_	other similar pertinent information, including number of
	acres irrigated, if used for irrigation) it is the set of 212 f 102 Kantonite
SENSE Seo2 8 122V RZ	25 set a) 212' / 102' Be tout
Indicate location of well as	μα
place of use, if possible. Ea small square represents 10 acr.	The state of the s
-	-
Show exact depth of bottom.	£. 1
	Driller's License Number
	With Alle
	Marine and the second

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

Street Modard, S. Crassy of Pergus.

The state of the s

GW 2	Approve	d Stock FormState Publishi	ng Co., Helena, Montaria-39,	33
File No. 13754		T	. එබ N R එබ .	E.
DUPLICATE			County FC 790	25
Top of Ground		STATE OF MONT TRATOR OF GROUP FFICE OF STATE E	TANAD E CE I	VE []
C-M (Elev. above sea level)			of Graundwa	ter
16 th Blue Chy Main with shell	Approp	riation by M	eans of Well	TINEEK
40.95. Sandy Class		apter 237, Montana S		
13-15 Med hant sandone on	Emplace of Jan	d Maragan Addres	s Lewiston.	mont
05.107 Med hard to hand send sender	in ad known	ate mili Shorts	tile die	>
101. 34. Sh. some sondy of or well	te of Notice of Appro	priation of Groundy/a	ter	
I TO THE PROPERTY OF THE PROPE	te well started 7-3		ompleted 3-1-63	5
The state of the s	pe of well.	0.0.0	nent Uand Rota	
256 03 da . Fr. Cook Q 173	dug, driven, bored or drilled)	• •	n, drill, rotary or	0
TO 25 A.A. Derill Way out . Janes and	ater Use: Domestic	,		rigation [
250 257 Blue Ch.	Industrial		Stock 🖟	rigamon []
-570.212 Hard vock	Indicate on the d	agram the character	and thickness of th	e different
12.12.113 - 11ek	Sw depth at which wa	iter is encountered, the	shale, gravel, rock o	r sand, etc. r of water-
304-314 Sands al.	iring strata and heigi	it to which water rise	es in the well.	
114 3 14 light the wards Brilled	Size and Weight of	From To (Feet) (Feet)	PERFORATION	Y3
319 321 med suft and show	12 3 X 7.78	Zafrla 415	Kind From (Feet)	To (Feet)
327.330 & Rand Standstone of Schin Kang	ç y		slite 408	310
330 348 sandstone gramma			364	
14 323 Sando My allo				
325 3 met and some store	-1 th			
386 1844 X Kand sandaha	Static Water Level	for non-flowing Well.		fcet.
389 5-400 Santo da. tr. Com 1494	Shut-in Pressure fo	or Flowing Well		***************************************
400 402 K hand skindstone	Pumping Water Le	rel 8.0	5.321 t at 6gal. 1	per minute.
120 4 40 Black al. 3	Discharge in gal. p	er min. of flowing we	11	*******
- W	How Tested	Les Leug	th of Test	Y. 2.
-	Remarks: (Gravel	packing, cementing,	packers, type of shu	utoff, loca-
	tion of	place of use of groun	idwater if not at well ermation, including	ll, and any
		_	rigation)	
S.E.V.A/E Sec. 38 TARNES E				
Indicate location of well and place of use, if possible. Each	Beita	102010	+ 40	" I'M (PA)
small square represents 10 acres.	1140			
Show exact depth of bottom.	wy.		61	
		Driller	's License Number	***********
		Elto	11 astison	~
		Driller	s Signature	

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

State of Montans. S. Counts of Fergus 10 1963

Filed 10 0 1963

at 1.00 o'clock A.M.

County Clerk and Recorder

GROUNDWATER INDEX		• • .		Pageof
County Jugus	Twp.		Rge.	

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
8	Dect of String Takes	Varie Villy	902.68	
<u>. </u>	Wiedlife Service			
9	Wiedlife Levice Fort Peck Lane Range U.S. Fiska . L. Whillife Service	Water Meeting	91036 -	
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T	22 K R	23 E	E

STATE ENGINEE MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana 14-16-161-36

WATER WELL LOG popt. of Interior- Fish & Wildlife Service Owner Fort Feck Game harge Address Fortland 6, Gregon George C. Singley Driller Sincley Brillian Co. Address Leciptom, Hontara Date Started November 20, 1957 Date Completed December 13, 1957 0 23E 22% 1/4 sec. DBC Location: Sec... Drillod (Dug. driven, bored, or drilled) Cable Tool Type of well..... (Churn crill. rotary, other) Water use: Domestic Municipal Irrigation Industrial Drainage Other: 196 ___t. 5 & C Size 5 & C.9. Casing: Size. 42 0.0. 332 4 1 S & 9 Casing: Casing: ____ft. to ____ft. 530 544 500 to ft..... Perforated or Screened: Ft..... Slots to specifications Type of screen or perforations... Static Water level, for non-flowing well:.... lb./sq.in. on: Doce 11 - 12, 1957 approx. 30 Shut-in pressure, for flowing well:... (date) approx 13feet atgal. per min..... Messuring water into a container At different times over a period of days Length of test..... Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off) Starter photo on bottom of 5% O.D. and 4% O.D. Cemented to 196 Cave catcher type packers set at 244' and 170' 46 Caba casing telescoped into bottom of 5% Caba 8 feet Yop of 41 C.D. caning has a 14 thread collar for Sighing purposes

(over)

Log of Well

Depth	, feet	
From	To	Description of Material Drilled
9	20	Yellow Clay
20	30	SILE
30	40	Sandstone gravel, Yellow, Weter
40	55	White sandstone, Muddy
55	65	Light colored shale, Blue tint
65	66	Silicate
66	80	Sandstone, Water
80	87	Light colored shale, blue tint
87 92	92 - 110	Light sandstone Light colored shale
110	135	Sanastono
135	145	Hard white rock
145	155	White rock and shale
155	160	Light colored shale
160	162	Brown shale
162	1.75	White shale, Brown tint
175	182	Sandstone
182 190	190 196	Frown rock and shale, very muddy white shale
	205	White rock
196 205	207	Brown sandstone, Water
207	510	Dark brown rock and shale
810	217	Light shale, Brown tint
227	225 250	White sandstony, Water White and brown Sandy shales
225	1	
250 262	2 62 2 65	Sale and pepper sandstone, water Hard white silicate, Water
265	205 276	white sandy shale
276	278	Hard white silicate, water
270	294	Light blue sandy rock
294	307	Sandy shale Blue End of Judith River Formation
307	552 à	Blue state, Light grey, Very moddy Classett shale
	<u> </u>	
		E 20 10 10 10 10 10 10 10 10 10 10 10 10 10
		NF 5
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	<u> </u>	ah R B R L
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T 22 N 23 E 8

* WAR 18 1958 MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

owner U.S. Dich and ilalify corviced dess Late town, No. temp
Driller Goove C. Uf. 1887 Address .tc2, Louistown, Cont
Date Started Date Completed Fobruary (105
Location: Sec. 8 T 12 N R23E 1/2 sec. NW NU 1
Type of well Drilled Equipment used Cable Tool (Churn drill, rotary, other)
Water use: Domestic
Industrial Drainage Other:
Above pround Casing: Type 5. 5. 5 Size 5-7/16 I.D.
Casing:ft. toft. TypeSize
Casing:ft. toft. TypeSize
Feriorated or Screened: Ft. 29 to ft. 41 Ft. to ft.
Type of screen or perforations.
Static Water level, for non-flowing well: 20
Shut-in pressure, for flowing well:
Pumping water level 25 feet at 30 gal, per min
How tested: Buling
Length of test & hr.
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off) Shot on botton of cachage
Silve G. Food Sci. CI Cettering
(over)

Depth, feet				
From	То	Description of Material Drilled		
<u> </u>	2	Topsoil		
	7.0	Samey clay silt		
'5 C	41	heter		
		Stute Cin		
		State of Montana Cingston A Trend		
	1			
	1			
		ry in the second of the second		

Page ___of__

GROUNDWATER INDEX

County <u>Firegress</u> Twp. <u>2176.</u> Rge. <u>15 E</u>

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
2	Every Rose Ro. 900 Noy	5 W4	175-32	
2	Every Ranch Co 6 C.D. Holl	17 W 4	17553	
2	Eners Rand Co. 76 C. D. Halls	224	175-33	
2	Para Rand Co 16 C. D. Viole	2 W 4	175.4	
2	Energy Rank Che	2144	17562	
3	Energy Ranch Ce	JW4	17536	
3	Crew Rank Co	2114	17556	
4	Every Raved Co	17 W4	17557	
4	Enera Rank Co	EN4	17555	
10	Ciero Rivel Co.	EW4	17561	
10	Evers Ranch Co	2714	17560	•
12	Euro Rand Co	274	17552	ند د مساسید و و و و و و و و و و و و و و و و و و و
12	Esers Rosel Co	UN4	17559	
13	mobile garrand John	2714	12336	
13	Melath Vernand John	12711	17330	<u> </u>
14	Euro Ranch Co.	1714	13542	
14	Erera Raul Co	DAY	17541	and the state of t
23	Cres Rosek Co	Dn4	17546	
23	Every Ranch Co.	17 7 4°	12542	
34	Cours Ranch Co	IN4	12831	
35	Melach Vernal Jake	11714	17332	
26	melath Dury a . & Jake	J714	173,39	
22	melot Vernand Jake	11714	12335	
27	Redgeway Duane	2714	12385	
35	Lee, Harred	1714	8734	
36	Lee Harald	J744	8732	
<u></u>			 	The second section of the section of the second section of the second section of the section of the second section of the section of th
				the state of the s
<u> </u>				والمرافقة فالمستجد الديا والمستقد والواقع المتناوية والمتناوية والمتناوية والمتناوية والمتناوية والمتناوية والمتناوية
			1	
			<u> </u>	

T7:1 .	37	17	5	32
File	No		$\mathcal{L}_{\mathcal{L}_{\mathcal{L}_{\mathcal{L}_{\mathcal{L}}}}}$	

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

T 21N R 15E.

County Fergus

Declaration of Ves	ted Groundwater	Rights
--------------------	-----------------	--------



	(Under Cr	apte	237, Montana Session Laws, 1901) UU
1	Evers Ranch Co., C/O (Name of Appropriator)	. D.	Wolfe of P. O. Box 792 STALBillings (Address) (Town)
	have appropriated groundwater acclows:	ordir	State of Montana
Γ	N	2.	The beneficial use on which the claim is based dug well for domestic and livestock usage
]		3.	Date or approximate date of earliest beneficial use; and how con-
			tinuous the use has been 1890 - continuous since
		4.	The amount of groundwater claimed (in miner's inches or gallons per minute) 50 gallons per minute
F			per minute)
L	8	5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner
NW			thereof not applicable other than yard - garden
	dicate point of appropriation		
an	i place of use, if possible.	6.	The means of withdrawing such water from the ground and the
	res.		location of each well or other means of withdrawal
	:		
7.	drawal of groundwater yet	17.1	tion of the construction of the well, wells, or other works for with 890
8.	The depth of water table 35		
9.	other works for the withdrawal of	groui	size and depth of each well or the general specifications of any ndwater 6 x 6 hand dug - cribbed with rock
			electric pump
			withdrawn each year 250,000 gallons
11.	not.a	ilqc	cable
12.	reference to book and page of any	count	are as may be useful in carrying out the policy of this act, including record. The Ranch prior to 1890
	•		
			Evers Ranch Co.

Signature of Owner By

Date.... December 19, 1963

Emma S. Evers having first been duly sworm, depose	and say that She of lawful age and
the appropriatorand claimantof the older and water right mentioned and the person	d in the foregoing declaration of vested groundwater rights
tents of said foregoing notice and that the matters and things therein stated - Subscribed and sworp to before me, this 19 day of December 19 63	d new terms
Montana, reciding at Billings, Montana My Commission expires Apr 11 21, 19 64	
expires . Alta A.A. A.A. A.A. S	and the second s

COPY

State of Montana, County of Fergus.

Filed DEC 3 1 1963

at 10 00 o'clock A M.

1 Od MAY RATHBUN
County Clerk and Recorder

File	No	7	5	ã	3	
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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

T. 21NR.	135,	
County Ferg	us	
	ET -	

Declaration of Vested Groundwaler Rights (Under Chapter 237, Montana Session Laws, 1961)

u	nty.	cergi	X5.,		
	D)	II C	18		
L	111	JAN	3	195#	

Small name a silo o	D 144	16-	_ #4	n Dam 200	STA	History.
Evers Ranch Co., C/O C. (Name of Appropriate	ע . אוס. r)	TT 6	, of #•!	(Address)		(Town)
(Name of Appropriato County of Yellowstone			State of	Montana		(2001)
have appropriated groundwater a lows:	accordin	g to the	e Montana	laws in effect	prior to Janu	nary 1, 1962, as fo
N	2	The he	neficial use	e on which the	claim is has	ed
	ω.	dug-	well fo	r livestoc	k use	*******************************
	3.					use; and how con
E						
	4.					r's inches or gallor i te
		•	•	=		
s	5.	lands t	o which w	ater has been	applied and	description of the
		thereof				
1/4 Sec. 2 721N R 15E.		***				
dicate point of appropriation						
nd place of use, if possible. ach small square represents 10 cres.	6.	location	n of each w	vell or other m	neans of with	the ground and the
The depth of water table	O feet type, si	ze and	depth of e	ach well or t	he general sp	ecifications of ar

			.,			*****************************
The estimated amount of ground	water w	vithdrav	wn each ye	ar 300,00	O gallons	***************************************
The log of formations encountered not	d in the	drilling	g of each w	ell if available		

Such other information of a simil reference to book and page of an	y county	record	used s	since foun	ding of B	vera Ranch
	1,		*** ************	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Bvers Ra	nch Co.
			Signati	are of Owner	Byl	flui Pres
				Da	ite Decembe	r 19, 1963
ATE OF MONFANA, County of Yel	lowsto)De	, 58 ;		is.	
Emma S. Byers have appropriator and claimant of the	ing first bo order and	een duly : water ri	sworn, depose ght mentions	and saythat	declaration of lawfu	l age and
d the personwhose name 15sults of said foregoing notice and that the m	bscribed t atters and	hereto. i things	is the appro therein states	priator and cla	ilment, that	areknowathe con
bscribed and sworn to before me, this 19	otary Pub	lic for th	e State of	A	· L.	Evers
ontana, residing at Billings, Mont	ana	му С	ommission			

COPY State of Montana, County of Fergus. ss.

Filed DEC 3 1 1963
at 10:00 o'clock A M.

MAY RATHBUN County Clerk and Recorder

_		
17533	STATE OF MONTANA	T 21N R 15E
A	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER	County Fergus
	claration of Vested Groundwater Rights Juder Chapter 237, Montana Session Laws, 1961)	JAN 3 196¥
(Name of Appro	OC. D. Wolfe of P.O. Box 792 opriator) (Address) ne State of Montana water according to the Montana laws in effect pr	Sightings
N	2. The beneficial use on which the classifier springs for livestock w	
	3. Date or approximate date of earlies tinuous the use has beensince 1890 - continuous	ly since
w	4. The amount of groundwater claimed per minute) 25 gailons p	d (in miner's inches or gallons
s	5. If used for irrigation, give the aclands to which water has been application not application.	plied and name of the owner
NE	7.81.• on	
Each small square represents lacres.	springs - running wat	
drawal of groundwater .f.:	t and completion of the construction of the well, towing spring - used since 1890	wells, or other works for with-
	1 foot to surface - flowing	
other works for the withdr	ole, the type, size and depth of each well or the rawal of groundwater not applicable	
	groundwater withdrawn each year 270,000	
11. The log of formations encou	untered in the drilling of each well if available	cable

Signature of Owner. By Burn Pres.

Date. December 19.1963

	Total Comments of the Comments
STATE OF MONTANA, County of Yellowstone ss: Emus S. Ryers having first been duly sworn, depose the appropriator and claimant of the order and water right mentioned and the person whose name is subscribed thereto, as the appropriate the subscribed of the subscribed thereto, as the appropriate subscribed thereto, as the subscribed thereto.	in the foregoing declaration of vested groundwater rights rights and claimant, that he know the con-
subscribed and sworn to before me, this 19day of December, 1963	forme of favers
Notary Public for the State of	
Montana, residing at Billings Montana My Commission expires April 21, 19 64	

COPY State of Montana, County of Fergus.

Filed DEC 3 1 1963

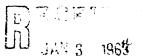
or 10:00 o'clock o'M.

MAY RATHBUN
County Clerk and Recorder

File No. 17554 STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER COI-S OFFICE OF STATE ENGINEER

T.	21N	R	15E.	
Co	ounty	Pergu	18	

Declaration	of	Vested	Groundwater	Rights
-------------	----	--------	-------------	--------



	UU JAN 3 1965
(Name of Appropriator)) C. D. Wolfe P. O. Box 792 STA Billings (Address) (Town) State of Montana
County of Yellowstone	State of Montana
lows:	cording to the Montaria laws in effect prior to January 1, 1962, as fo
N	
	2. The beneficial use on which the claim is based spring used for livestock water
	3. Date or approximate date of earliest beneficial use; and how con
	tinuous the use has been year 1890 and ever since
	·
E	
	4. The amount of groundwater claimed (in miner's inches or gallor
	per minute) 25 gallons per minute
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner.
· ·	thereof not applicable
E. 4 Sec. 2. T.21NR15E.	CUSICOL
·	
indicate point of appropriation and place of use, if possible.	3. The means of withdrawing such water from the ground and th
Each small square represents 10	Cocation of each well or other means of withdrawal
icres.	not applicable
3. The depth of water table 1. Coof	t to surface The, size and depth of each well or the general specifications of an
3. The depth of water table 1. Coof	t to surface
3. The depth of water table 1. Coof	t to surface The, size and depth of each well or the general specifications of ar
3. The depth of water table 1. Coof	t to surface The size and depth of each well or the general specifications of an argument applicable
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3. The depth of water table 1 footon. 3. So far as it may be available, the ty other works for the withdrawal of groundward. 3. The estimated amount of groundward. 3. The log of formations encountered in	t to surface The size and depth of each well or the general specifications of argroundwater not applicable after withdrawn each year 270,000 gallons In the drilling of each well if available
3. The depth of water table 1 footon. 3. So far as it may be available, the ty other works for the withdrawal of groundward. 3. The estimated amount of groundward. 3. The log of formations encountered in	t to surface The size and depth of each well or the general specifications of an argument and applicable after withdrawn each year 270,000 gallons In the drilling of each well if available The policable
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The depth of water table 1 food So far as it may be available, the ty other works for the withdrawal of groundwal. The estimated amount of groundwal. The log of formations encountered in reference to book and page of any of an	to surface The size and depth of each well or the general specifications of argroundwater not applicable after withdrawn each year 270,000 gallons In the drilling of each well if available not applicable nature as may be useful in carrying out the policy of this act, including county record.
3. The depth of water table 1 food 3. So far as it may be available, the ty other works for the withdrawal of groundwa 4. The log of formations encountered in 4. Such other information of a similar reference to book and page of any of a since founding of	to surface The size and depth of each well or the general specifications of argroundwater not applicable after withdrawn each year 270,000 gailons In the drilling of each well if available mot applicable nature as may be useful in carrying out the policy of this act, including county record. Rivers Ranch prior to 1890
3. The depth of water table 1 foo: 3. So far as it may be available, the ty other works for the withdrawal of groundwal. 3. The estimated amount of groundwal. 4. The log of formations encountered in the state of the sta	to surface The size and depth of each well or the general specifications of argroundwater not applicable after withdrawn each year 270,000 gallons In the drilling of each well if available mot applicable nature as may be useful in carrying out the policy of this act, including county record. Evers Ranch prior to 1890
3. The depth of water table 1 food 3. So far as it may be available, the ty other works for the withdrawal of groundwal 3. The estimated amount of groundwal 4. The log of formations encountered in 4. Such other information of a similar reference to book and page of any of a since founding of	to surface The size and depth of each well or the general specifications of an aroundwater not spplicable after withdrawn each year 270,000 gallons In the drilling of each well if available mot applicable nature as may be useful in carrying out the policy of this act, including county record Evers Ranch prior to 1890 Evers Ranch Co.
3. The depth of water table 1 food 3. So far as it may be available, the ty other works for the withdrawal of groundwal 3. The estimated amount of groundwal 4. The log of formations encountered in 4. Such other information of a similar reference to book and page of any of a since founding of	to surface The size and depth of each well or the general specifications of argroundwater not applicable after withdrawn each year 270,000 gallons In the drilling of each well if available mot applicable nature as may be useful in carrying out the policy of this act, including county record. Evers Ranch prior to 1890
3. The depth of water table 1 food 3. So far as it may be available, the ty other works for the withdrawal of groundwa 3. The estimated amount of groundwa 4. The log of formations encountered in 4. Such other information of a similar reference to book and page of any of used since founding of	ree, size and depth of each well or the general specifications of ar groundwater not applicable ater withdrawn each year 270,000 gailons In the drilling of each well if available mot applicable nature as may be useful in carrying out the policy of this act, including county record Evers Ranch prior to 1890 Evers Ranch Co. Signature of Owner By: Lear Pres
3. The depth of water table 1 foot 3. So far as it may be available, the ty other works for the withdrawal of groundwa 3. The estimated amount of groundwa 4. The log of formations encountered in 5. Such other information of a similar reference to book and page of any of used since founding of	me, size and depth of each well or the general specifications of argroundwater not applicable ater withdrawn each year 270,000 gailous In the drilling of each well if available mot applicable nature as may be useful in carrying out the policy of this act, including county record Evers Ranch prior to 1890 Evers Ranch Co. Signature of Owner By: Lear Pres Date December 19,1963
3. The depth of water table 1. food 3. So far as it may be available, the ty other works for the withdrawal of groundwal. 3. The estimated amount of groundwal. 4. The log of formations encountered in reference to book and page of any content of a similar reference to book and page of any content since founding of the state of Montana. County of Yell Pages S. Evers having	to surface The size and depth of each well or the general specifications of an groundwater not applicable ater withdrawn each year 270,000 gallons In the drilling of each well if available Inot applicable
3. The depth of water table 1 food 3. So far as it may be available, the ty other works for the withdrawal of groundwal. 3. The estimated amount of groundwal. 4. The log of formations encountered in reference to book and page of any outset. Since founding of the spropriator. Aveing the appropriator. Aveing the appropriator.	pe, size and depth of each well or the general specifications of an groundwater not applicable ater withdrawn each year 270,000 gallons In the drilling of each well if available mot applicable nature as may be useful in carrying out the policy of this act, including county record. Evers Ranch prior to 1890 By: By: By: Date December 19,1963 Owstone It is been duly sworn, depose and say that she of lawful age and der and water right mentioned in the foregoing declaration of yeated groundwater right and water right mentioned in the foregoing declaration of yeated groundwater right and water right mentioned in the foregoing declaration of yeated groundwater right.
3. The depth of water table 1 food 3. So far as it may be available, the ty other works for the withdrawal of groundwal. The log of formations encountered in the log of formation of a similar reference to book and page of any coursed since founding of the person whose name is subscents of said foregoing notice and that the matter since found in the person whose name is subscents of said foregoing notice and that the matter since for the said foregoing notice and that the matter since for the said foregoing notice and that the matter since for the said foregoing notice and that the matter since for the said foregoing notice and that the matter since for the said foregoing notice and that the matter since for the said foregoing notice and that the matter since for the said foregoing notice and that the matter since for the said foregoing notice and that the matter since for the said foregoing notice and that the matter since for the said foregoing notice and that the matter since for the said foregoing notice and that the matter since for the said foregoing notice and that the matter since for the said foregoing notice and that the matter since for the said foregoing notice and that the matter since for the said foregoing notice and that the said foregoing notice and the said	ppe, size and depth of each well or the general specifications of an groundwater not applicable ater withdrawn each year 270,000 gallons In the drilling of each well if available mot applicable nature as may be useful in carrying out the policy of this act, including county record. Evers Ranch prior to 1890 By: By: Date December 19,1963 Owstone is first been duly sworn, depose and say that she of lawful age and lifer and water right mentioned in the foregoing declaration of vested groundwater right ribed thereto, as the appropriator and claimant, that she know sithe colors and things therein stated are true.
3. The depth of water table 1 food 3. So far as it may be available, the ty other works for the withdrawal of groundwal. 3. The estimated amount of groundwal. 4. Such other information of a similar reference to book and page of any consect since founding of having the appropriator and claimant of the order of the person whose name 15 subscients of said foregoing notice and that the mattausscribed and sworn to before me, this 19 day	pe, size and depth of each well or the general specifications of an groundwater not spplicable atter withdrawn each year 270,000 gailous In the drilling of each well if available Interpolation Inte
3. The depth of water table 1 food 3. So far as it may be available, the ty other works for the withdrawal of groundwal. 3. The estimated amount of groundwal. 4. The log of formations encountered in reference to book and page of any outset. Since founding of the properties of the appropriator. Aveing the appropriator. And claimant.	pe, size and depth of each well or the general specifications of an groundwater not spplicable ater withdrawn each year 270,000 gailons In the drilling of each well if available Interpolation Inter
The depth of water table 1 food So far as it may be available, the ty other works for the withdrawal of groundwal. The log of formations encountered in the log of formations encountered in the log of formation of a similar reference to book and page of any consecutive founding of the since founding of the person whose name is subscients of said foregoing notice and that the matt subscribed and sworn to before me, this 19 day Nota	pe, size and depth of each well or the general specifications of an groundwater not spplicable ater withdrawn each year 270,000 gailons In the drilling of each well if available Interpolation applicable Interpolation applicable Interpolation applicable Interpolation applicable By: By: By: By: By: By: By: By

State of Montana, County of Fergus.

Filed NEC 33 19
10:00 o'clock & M.

MAY RATHBUN
Courty Clerk and Recorder

	A. V.		
Fil		STATE OF MONTANA STRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER	T 21 N. R 15 E.
	Declaratio (Under Ch	on of Vested Groundwater Right hapter 237, Montana Session Laws, 1961	Is M JAN 3 1964
1	(Name of Appropriator) County of Yellowstone	of P. O. Box 792 (Address) State of Montana cording to the Montana laws in effect p	(Town)
Γ	N	2. The beneficial use on which the capring livestock was	laim is based Flowing
-	*	3. Date or approximate date of earlie tinuous the use has been	•
v	E		
		4. The amount of groundwater claims per minute) 30 gallons	per minute
	s	5. If used for irrigation, give the a lands to which water has been a	
MM	21N. 14 Sec. 2 T/ R 15 E.	thereof Not applic	cable
an En	dicate point of appropriation d place of use, if possible, sch small square represents 10 res.	6. The means of withdrawing such value of each well or other means not applicable	=
7.	drawal of groundwater	impletion of the construction of the well, 1883	,
8.		lowing spring	
9.	other works for the withdrawal of	ype, size and depth of each well or the groundwater Not applical	ole
	· · · · · · · · · · · · · · · · · · ·		
10.		ater withdrawn each year 15.800	
11.		in the drilling of each well if available.	
12.	Such other information of a similar reference to book and page of any formerly Evers Brothers	r nature as may be useful in carrying out county record. Used continuously s. since 1883.	the policy of this act, including y by Evers Ranch Co
		EVERS RANCH	
		Signature of Owner.	President
			December 34 1963
there is	Yello	owstone	

STATE OF MONTANA, County of Yellowstone

Exama S. Evers having first been duly sworn, depose and say that the of lawful age and and the person, whose name. 18 subscribed thereto, as the appropriator, and claimant, that he know the contents of said foregoing notice and that the matters and things therein stated are true. Subscribed and sworn to before me, this day of Dec. 1963 EVERS RANCH CO.

Notary Public for the State of Bylonian at Billings. Montana My Commission expires October 22. 1965.

Reverse of the State of Bylonian Bylonian Bylonian President President 19028

State of Montana, County of Fergus. ss. COPY

Filed DEC 3 1 1963

of 10:00 o'clock A. M.

Or 20 Oct. MAY FATHBUN

County Clerk and Records.

File No....

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

T 21 N. R 15 E.

County.	Fergi	18
20	BOB	7
	JAN 3	1964

Declaration of Vested Groundwater Rights

	er 237, Montana Session Laws, 1961) JAN 3 1964
EVERS RA NCH CC.	STALL of F. O. Box 792, Billings;
(Name of Appropriator)	(Address) (Town)
County of Yellowstone	State of Montana
lows:	ling to the Montana laws in effect prior to January 1, 1962, as fol-
×	2. The beneficial use on which the claim is basedFlowing
	spring livestock water
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been Continuous since 1883
WE	
	A 1999
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 30 gallons per minute
8	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner
21N.	thereof Not applicable
NW 1/4 Sec. 3 T / R 15E.	
Indicate point of appropriation	
and place of use, if possible.	6. The means of withdrawing such water from the ground and the
Each small square represents 19	location of each well or other means of withdrawal
acres.	Not applicable
9 So far as it may be available, the type	Flowing Spring , size and depth of each well or the general specifications of any bundwater Not applicable
10. The estimated amount of groundwate	r withdrawn each year 15,768,000 gallons
11. The log of formations encountered in t	he drilling of each well if available Not applicable
12. Such other information of a similar na reference to book and page of any couformerly Evers Brothers.	ature as may be useful in carrying out the policy of this act, including inty record. Used continuously by Evers Ranch Co., since 1883.
	EVERS RANCH CO.
	Signature of Owners: Employers
	Date December 30 1963
STATE OF MONTANA, County of Yellowst	one
Emma S. EVGIS having fir the appropriator and claimant of the order	and water right mentioned in the foregoing declaration of vested groundwater rights and thereto, as the appropriator and claimant, that he know the conand things therein stated are true. DCC. 153 EVERS RANCH CO.
Montana, residing at Billings, Monta	Public for the State of Bys. Comment of Bys.
expires October 22. 19.5-5	na My Commission President

COPY

State of Montana, County of Fergus ss.

Filed DEC 3 1 195 19

at 10 60 o'clock & M.

MAY RATHBUN

County Clerk and Recorder

17556 File No.

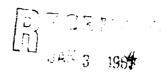
STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

T 21 N. R 15 E.

County. Fergus.

Declaration	oí	Vested	Groundwaier	Rights
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(Under Chapter 237, Montana Session Laws, 1961)



(Maine of hippropriator)	,	of P. O. Box 792, STABILLINGS. (Address) (Cown)
have appropriated groundwater ac lows:	cordi	State of Montana ng to the liontana laws in effect prior to January 1, 1962, as fol-
N	2.	The beneficial use on which the claim is based Flowing spring livestock water
W E	3.	Date or approximate date of earliest beneficial use; and how continuous the use has been Continuous since 1883
	4.	The amount of groundwater claimed (in miner's inches or gallons per minute) 30 gallons per minute
	5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of 'he owner
21M.		thereof . Not applicable
BW 4 Sec 3 T/ R15E.		
•		Control of the contro
Indicate point of appropriation and place of use, if possible.	c	The manner of with decrein a man form the manner of the
Each small square represents 10	ъ.	The means of withdrawing such water from the ground and the
acres.		location of each well or other means of withdrawal
7. The date of commencement and condrawal of groundwater		tion of the construction of the well, wells, or other works for with-
8. The depth of water table		Flowing Spring
9. So far as it may be available, the tother works for the withdrawal of	ype, s groui	size and depth of each well or the general specifications of any odwater Not applicable
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the same continues of the same and the same of the sam		
· · · · · · · · · · · · · · · · · · ·		
0. The estimated amount of groundw	vater :	withdrawn each year 15.768,000 gallons
		drilling of each well if available . Not applicable
		and a second control of the second control of the second control of the second control of the second control of
	count	are as may be useful in carrying out the policy of this act, including y record Used. continuously by Evers Ranch Co., ince. 1883.
on a manufacture, and a second second		EVERS RANCH CO.

STATE OF MONTANA, County of Yellowstone

Emma S. Evers having first been duly sworn, depose . .and say. ...that give ...of lawful ag. and ... the appropriator and claimant ... , of the order and water right mentioned in the foregoing declaration of vested groundwater rights and the person whose name is subscribed thereto, as the appropriator and claimant , that sheknows the contents of said foregoing notice and that the matters and things therein stated are true.

EVERS RANCH CO.

Signature of Owner By

Subscribed and avora to before me, this disy of Dec. 19 63

Notary Public for the State of Montana, residing at Billings, Montana My Commission expires October 22, 19 65

Bulanna H. Lovers

President

Date December _____, 1963

State of Montana.
County of Fergus. Sss.

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M.

MANY RATHBUN

County Cierk and Recorder

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		4	-	_	42.	_	
File	No	1.	ℳ.	\mathbf{r}	\mathbf{a}		

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

T	2	1	N	:R	1	5	E.	• . • •

County	Fergus
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Ton	TORPOS.	,
ب ر	JAN 3 1964	

		of Vested Ground er 237, Montana Ses	•		The second second
	(Under Chapte	1 257, Wolldan Ses		JAK 3	196#
	(Name of Appropriator) County of Yellowstone have appropriated groundwater according	(State of	Address) Mon s an	(Tow	*******
	lows:				
	2.	The beneficial use spring - li	on which the claim vestock water	m is based F1	owing
w	3.		te date of earliest been Contin	ucus since l	883
	4.	*****	undwater claimed 0 gallons per	r minute	
	s		tion, give the acre ater has been appli applicable	ed and name of	the owner
S	21N. 8.4 Sec. 4 T/ RL5E.			•••••	*********
and Eac	licate point of appropriation I place of use, if possible. ch small square represents 10 res.	The means of with location of each w	ndrawing such water ell or other means applicable	er from the groun	nd and the
7.	The date of commencement and comple drawal of groundwater	tion of the construc	tion of the well, we	lls, or other work	s for with-
8.		Plowing Spr	ina		
9.	So far as it may be available, the type, other works for the withdrawal of grou	size and depth of eandwater	och well or the ge	neral specificatio	ns of any

10.	The estimated amount of groundwater	withdrawn each yes	ar 15,768,0	000 gallons	
11.	The log of formations encountered in th				
	, Marine Mar			***************************************	
12.	Such other information of a similar nat-	ure as may be usefu	lin carrying out the	policy of this act	, including
	reference to book and page of any coun Co., formerly Evers Brothe	ty recordUSECC ers,since188	i 3.	oy Evers Ran	********
			EVERS RANCI	aco.	
		Signatu	re of Owner. By:	Preside	nt
			DateI	Decomber	1963.
the and tent	TE OF MONTANA. County of Yellows: Emma S. Evers having first appropriator and channel of the order ar the person whose name 18 subscribed s of said foregoing notice and that the matters a scribed and proprio before me, this day of	been duly sworn, depose nd water right mentioned thereto, as the appropriate things therein stated	in the foregoing declar- priatorand claimant. are true.	ation of vested ground	water rights
*******	Notary P	ublic for the State of	By:	mg S. E	ulra
	tana, residing of Billings, Montan.	m My Commission		President	

17557 State of Montana, County of Fergus.

COPY

Find DEC 3 1 1963 19

at 16:00 MAY HATHBUN

County Clerk and Recorder

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 L	4	J	J	

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

T.	21	N.R	15	E.	
Со	unty.	Per	zus.		

Declaration of Vested Groundwater Rights

30	E.	j ()	,
JAN	3	196#	į

(Under Chap	oter 237, Montana Session Laws, 1961) JAN 3 196#
(Name of Appropriator) County of Yellowstone	of P. O. Box 792, S. Abilitique. (Address) (Town) State of Montana ding to the Montana laws in effect prior to January 1, 1962, as fol-
N	2. The beneficial use on which the claim is based. Plowing spring livestock water
	3. Date or approximate date of earliest beneficial use; and how continuous the use has beencontinuous_since_1883
W E	4. The amount of groundwater claimed (in miner's inches or gallons per minute
8	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
21N. NE _{1/4} Sec. 4 T/ R 15E.	
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
9. So far as it may be available, the type	c, size and depth of each well or the general specifications of any oundwater Not applicable
	er withdrawn each year 15,768,000 gallons
11. The log of formations encountered in	the drilling of each well if available
12. Such other information of a similar n reference to book and page of any conformerly Evers Brothers.	ature as may be useful in carrying out the policy of this act, including inty record
	evers ranch co.
	Signature of Ownesy, Sand School President
	President Date December 32. 1963.
the appropriatorand claimantof the order	and water right mentioned in the foregoing declaration of vested groundwater rights sed thereto, as the appropriator and claimant, that he know the constant things therein stated are true.
111111111111	Public for the State of

State - (M. Jagger, Con-1), Therewas - St.

COPY

DEC 31 1503

10,000

MAY RATHBUN

County Clerk and Recorder

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

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•	• •	•	•		•	•	•	•		•	•	•	•	٠,	•	۰	•	٠	•	٠			•	•	٠	•	•	-		•	•	•

County Fergus

Declaration of Vested Groundwater Rights

1 EVERS RANCH CO. (Name of Appropriator) County of Yellowstone	of Box 792. (Address) State of Montana State of Montana cording to the Montana laws in effect prior to January 1, 1962, as fol-
E S 21N.	 The beneficial use on which the claim is based well. Livestock water Date or approximate date of earliest beneficial use; and how continuous the use has been 1948 — continuously since. The amount of groundwater claimed (in miner's inches or gallons per minute) 15 gai perminute If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Not applicable
E	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Electric Pump mpletion of the construction of the well, wells, or other works for with-
8. The depth of water table 9. So far as it may be available, the ty other works for the withdrawal of	70 Pt. ype, size and depth of each well or the general specifications of any groundwater Drilled well 6 inch casing

10. The estimated amount of groundwater withdrawn each year ... 7,884,000 gallons

11. The log of formations encountered in the drilling of each well if available ... Due to the fact that this well was drilled a number of years ago, there is no log of formation available.

EVERS RANCH CO.

Signature of Owners

	Date December, 196
STATE OF MONTANA, County of Yellowstone	
Emma 8. Evers having first been duly sworn, depose the appropriator and claimant of the order and water right mentioned it and the person whose name 18 subscribed thereto, as the appropriate	n the foregoing declaration of vested groundwater works.
tents of said foregoing notice and that the matters and things therein stated s	are true.
Subveribed and sever to before me, this day of Dec. , 1663.	EVERS RANCH CO.
Notary Public for the State of Montana, residing at Billings, Montana My Commission	Bylamma of Query
expires October 22, 1965.	President

COPY

State of Montana, County of Fergus. ss.

Filed DEC 1081 19

at 1000 o'clock A M.

5 % Co. MAY RATHEUN County Clerk and Recorder

File No. 17560

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

T21 N. R 15 B.

	Count	y 😿	eri	งเ	S	
•	DX	: 0	15.	•	•	
•	UU	بالبرل	3	,	1964	

	on of Vested Groundwater Rights hapter 237, Montana Session Laws, 1961)
(Name of Appropriator County of Yellowstone	of P. O. Box 792. (Address) (Town) State of Montana coording to the Montana laws in effect prior to January 1, 1962, as fol-
N	2. The beneficial use on which the claim is based . Flowing spring livestock water
w * E	3. Date or approximate date of earliest beneficial use; and how continuous the use has been Since 1916.
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) Estimate 20 gallons per minute
8 21 N. NE.1/4 Sec. 10 T/ R. 15 E.	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
8. The depth of water table	type, size and depth of each well or the general specifications of any groundwater Not applicable
10. The estimated amount of groundy	water withdrawn each year . 10,512,000 gralons
	in the drilling of each well if available
reference to book and page of anyformerlyEveraBrothe	r nature as may be useful in carrying out the policy of this act, including county record
	Wers Raine Co.
	Signature of Owner By Bull
	Date December 1963
the appropriatorand claimantof the o	ag first been duly sworn, deposeand saythat heof lawful age and
Montana, residing it Billings, Mo expires October 22, 19 65	ntana. My Commission bysana. By Commission President

State of Montana, County of Fergus. Ss.

Filed 1963

at 16 00 o'clock A.M.

Solution Many Part Houn County Clerk and Recorder

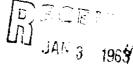
File No...

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

T 21N.R 15E.

CountyFergus

Declaration of Vested Groundwater Rights



(Under Chapt	er 237, Montana Session	n Laws, 1961) 4 JAN 3 196\$	
		STATE	
1. EVERS RANCH CO.			
(Name of Appropriator) County of Yellowstone have appropriated groundwater accord lows:	State of	dress) (Town) Montana ws in effect prior to January 1, 1962, as	fol-
N 2		n which the claim is based	_
3	tinuous the use has b	date of earliest beneficial use; and how obeen 1890 and continuously	y
W F			•••
	per minute) 20	idwater claimed (in miner's inches or galigations per minute	
s	lands to which wate	n, give the acreage and description of the ow	vner
2)		applicable	
Indicate point of appropriation			*****
and place of use, if possible.	i. The means of withdr	rawing such water from the ground and	the
Each small square represents 10 acres.		or other means of withdrawal	
8. The depth of water table . Flo. 9. So far as it may be available, the type, other works for the withdrawal of grown	wing spring size and depth of each undwater		any
	The second secon		******
10. The estimated amount of groundwater	withdrawn each year	10,512,000 gallons	
-		if available . Bot applicable	
12. Such other information of a similar na reference to book and page of any courselvers Brothers Ranch Com	nty record	n carrying out the policy of this act, including Reas Banch Co., formerly	y
	A PART OF THE PART	EVERS RANCH CO.	
	Signature	of Owner By Bresident	erv
		Date peocaber 19	36 3
the appropriator and claimant of the order and the person whose name is subscribe tents of said foregoing notice and that the matters	and water right mentioned in d thereto, as the appropris and things therein stated as	ator and claimant, that She know the	rights
Subscribed and subject to before me, this 30 day of		EVERS RANCH CO.	
Montana, rending at, Billings, Mont		Bys & Buer	N.
expires October 22, 1965	and an annual state	President	

State of Montana.
County of Fergus.

Filed O'clock & M.

MAY PATHININ County Clerk and Recorder \$3 0 Q4

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

T 21 N. R 15 E,

County Fergus

Decla	ara	tion	of	Ve	sted	Gr	oud	dw	aier	Rights
	-			^ ~			~	_	_	4 2 2 4 1

(Under Chapter 237, Montana Session Laws, 1961)

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	UL	ئدن		3		135\$	

	STALL
(Name of Appropriat	
County of Yellowston have appropriated groundwater lows:	State of Montana according to the Montana laws in effect prior to January 1, 1962, as fol-
N	2. The beneficial use on which the claim is based Flowing Spring livestock water
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1890 and continuously since.
E	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 20 gallons per minute
8	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner
21N.	thereof Not applicable
MB 1/4 Sec 12 T / R 15E.	
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
7. The date of commencement and drawal of groundwater	completion of the construction of the well, wells, or other works for with- 1890 flowing spring
8. The depth of water table	Flowing Spring
So far as it may be available, the other works for the withdrawal	type, size and depth of each well or the general specifications of any of groundwater Bot applicable
A STATE OF THE STA	and the second s
	and the second of the second o
D. The estimated amount of groun	dwater withdrawn each year 10,512,000 gallons
1. The log of formations encounter	ed in the drilling of each well if available mot applicable
reference to book and page of a	ilar nature as may be useful in carrying out the policy of this act, including ny county record. Used by Evers Ranch Co., formarly Company, since 1890.
and the second state of th	EVERS AANCH CO.
	Signature of Owner water of lawer

Date December , 52 , 1963

STATE OF MONTANA, County of Yellowstone

Emma S. Evers the appropriator . . . and claimant and the person whose name 1.

. 88 having first been duly eworn, depose ... and say ... that The ... of lawful age and ... of the order and water right mentioned in the foregoing declaration of vested groundwater rights aubscribed thereto, as the appropriator and claimant, , that he know the contents of said foregoing notice and that the matters and things therein stated are true.

EVERS RANCH CO.

Bubscribed and subcario before me, this day of Dec. 1963

Notary Public for the State of Montana, resigning at Billings, Montana My Commission expires October 22, 19.65

Bys Grand of Levers

Fresident

19025

17559

State of Montana, County of Fergus.

ot 10:00 o clock 4 M.

40 S Go MAY RATHBUN

County Clerk and Recorder

File No.....

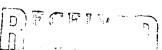
T 21N R 15E

DUPLICATE

Ġ٤

County Fergus

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE



OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights 1964

(Under Chapter 237, Montana Session Laws, 1961)

STAIL LINGING

Vern		ohn Melo		Denton Denton
Communication - C	(Name	of Appropria		(Address) (Town)
County of have appro	priated	groundwater	according	State of Montana to the Montana laws in effect prior to January 1, 1962, as follows
• •	- N	~	C	• • • • • • • • • • • • • • • • • • • •
: :			1 2.	The beneficial use on which the claim is based
		-	-	sattle and irrigation
			3.	Date or approximate date of earliest beneficial use; and how con tinuous the use has been
	×	X	E	continuous since 1910
		z x	4.	The amount of groundwater claimed (in miner's inches or gallons
			-	per minute)
	<u> </u>		ļ	G MITTON D TINNET
<u> </u>		1 1 1	5.	If used for irrigation, give the acreage and description of the lands
	8			to which water has been applied and name of the owner the eof
LA SEE SOC	13 72	1N R 15E		not now
		ropriation		
place of small squ	usc, if	possible.	6.	The means of withdrawing such water from the ground and the
i smaii squ i.	are rep	rescrits 10		location of each well or other means of withdrawal
				natural aprings
The date of	f comm	encement and	completio	n of the construction of the well, wells, or other works for with
	-	vaicr	774	o no
				au wfa o o
The depth	of wate	er table		surface
				ize and depth of each well or the general specifications of any other
		adrawal of gr	oundwater.	
		•••••	dro	iged the springs
		••••••••••		
		••,••••		- 4
The estima	ted ame	ount of groun	dwater wi	thdrawn each year. at rate of a miner's inch
The log of	format	ions encounte	red in the	drilling of each well if available
*****				none
**************		,	*************	
				e as may be useful in carrying out the policy of this set, including
reierence t	DOOK 4	and page or al	uy county	record
				none
*********		,	•••••	ملاحم ف المسلوب الرسيد
************		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	••••••	John Messel
*************				Signature of Owner Wenn Worth

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

State of Montana, COPY

County of Furnas,

Filed DEC 30 1863

of 2:30 o'clock M.

Chang Platflur

County Clerk and Recorder

*200, pt.

File No. 17330

T 21M R 15 E

DUPLICATE

STATE OF MONTANA

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961) 3 1/4 1 Elyulitean

	•••••	••••••	John Melo	ott	of	Denton
0 4-	· •	Name	of Appropria	2 f A w 1	(\ .1.1	-ncc \ (T_+++n \
have a	pprop	riated	groundwater	according	to the Montana laws in e	Montana effect prior to January 1, 1962, as follows
		Ţ		2.	The beneficial use on which cattle and ir	ich the claim is basedrigation
				3.	tinuous the use has been	te of earliest bemeficial use; and how con
	X	x l		E	continuou	s 8ince 1910
	- -	x		4.		ater claimed (in miner's inches or gallon
				5.	If used for irrigation, give to which water has been	ve the acreage and description of the land n applied and name of the owner there
1/4 SW	Sec. 1	3 T	21 ¹ 15E		not now	
licate p	oint c	f ap	propriation			
l place ch smal es.	of u I squar	se, i re rej	f possible. presents 10	6.	location of each well or	ing such water from the ground and the
					natura	l springs
drawa	l of gr	ound	water	none		the well, wells, or other works for with
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			er table			
						ll or the general specifications of any othe
works	for th	e wit	hdrawal of gr	oundwater	dredged the	eprings
					••••••••••••••••••••••••••••••	
The es	stimate	d am	ount of groun	dwater wi	ithdrawn each year	at rate of 1 winer's inch
						available
*****					nohe	
**********	**********					
						rying out the policy of this act, including

**********	••••••	********	*******		***************************************	the miles
***********	••••••	•••••			Qi	wood Vin malett

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

State of Monteria, COPY

County of Formus. S. COPY

Piled DEC 30 1963

2:30 o'clock P: V.

County Catthur

County Clerk and Recorder

- Cycle	No. 17542					12
File	1NO	MINISTRA'	TE OF MONTANA FOR OF GROUNDWATER E OF STATE ENGINEER	CODE	T 21N. R 15E. County Pergus	······
		ration of	Vesied Groundwater 237, Montana Session Lav	_	10 2	
1	EVERS RANCH CO.		of P. O. Box	c 792.	STALLING	
1	(Name of Appropr	riator)	(Address))	(Town)	
	County of Yello have appropriated groundwat lows:	ter accordin	g to the Montana laws in	effect pri	or to January 1, 1962, as fe	01-
\[N .		pasture.	ck wate	r and sub-irrigate	
	**************************************	3.			beneficial use; and how co	
w -	E	Ē				
		4.	per ininute)	gallon	(in miner's inches or gallo	
	8	5.	If used for irrigation, giv	e the acr	reage and description of t	he ier
	21N.		thereof 40	•	pasture	••••
	Sec. 14 p/ R 15E	5•				• • • •
and	l place of use, if possible. ch small square represents 10	6.		_	ter from the ground and t	
acı	•				s of withdrawald.sub-irrigation	
	The date of commencement a drawal of groundwater	1890	continuously			····•
_	The depth of water table					
9.	other works for the withdraw	val of groun	dwater	licable	general specifications of a	
						••••
						••••
10.	The estimated amount of gro					
11.	The log of formations encount	tered in the	drilling of each well if av		ot applicable	

12.	reference to book and page of formerly Evers Brot	f any county hers Ran	record use d continuo ch, since 1/390	ouslyb	yEversRanchCo,	
					RS RANCH CO.	
			Signature of O		President	
				Datep	ecember Zeic 19	163
	TE OF MONTANA, County of			·that.#.h	eOf lawful age and	
the and	appropriator. and claimant of the person whose name 18 s of said foregoing notice and that t	f the order and subscribed	water right mentioned in the for thereto, as the appropriator	regoing decl and claimat	aration of vested groundwater rig	hta
Sub	scribed and swood to before me, this.	day of	Dag 163. EVI	ers ran	CH CO.	
Mon	tans, residing at Billings, res October 22, 19	Montana	My Commission		rasident	*** .

State of Montana, County of Fergus. Ss. COP

Filed DEC 3 1 1963 19

at 11:00 o'clock A M.

3 Se MAY RATHBUN County Clerk and Recorder

	17541			
File No			TE OF MONTANA FOR OF GROUNDWATER CODE	T 21 N. R 15 E.
			E OF STATE ENGINEER	County Fergus
		Declaration of	Vested Groundwater Righ	is Cara
			237, Montana Session Laws, 196	
. 179.177	יחר מאזמי מ	•	t 0 no. 20	JAN 3 196#
County	of Yel	lowstone	of P. O. Box 79 (Address) State of Monta g to the Montana laws in effect	na
IOWS.	N			
		 	pasture.	ter and sub-irrigated
		3.	Date or approximate date of earli tinuous the use has been 18	
	3000	E		······································
		4.	The amount of groundwater claim	ned (in miner's inches or gallons
	-		per minute) 25 gallons	—
	5	5.	If used for irrigation, give the lands to which water has been a	acreage and description of the
Słs	21N		thereof40 acres	
NE.4	Sec. 14. T/	RLSE.		
	oint of appropr of use, if po		The means of withdrawing such	water from the ground and the
Each small acres.	square represe	nts 10	location of each well or other me	eans of withdrawalings. aub-irrigation
****			390 continuously Lowing springs	
9. So far a	as it may be ave	ailable, the type, s	ize and depth of each well or the	e general specifications of any
********	***************************			
***************************************	***************************************			
0 991		of management on t	withdrawn each year 13,14	0.000 gallons
*			drilling of each well if available	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
referen	ce to book and	page of any count	re as may be useful in carrying ou y record	slybyEversRanchCo.,
			EVER	s ranch co.
				President
			Dat	e December 2 1963
STATE OF M	IONTANA, County	or Yallows		
	a S. Evers		een duly sworn, depose and saythat .	She of lawful age and
and the pers	onwhose name	18 subscribed	if water right mentioned in the foregoing d thereto, as the appropriator and claim id things therein stated are true.	ecuaration of vested groundwater rights mant, that Sheknowthe con-
Subscribed an	deprin to before n	ne, this and day of	Dec. 1963 EVERS	RANCH CO.
Montana, red	ding at Billi	, Notary Pu	blic for the State of	Ing of Buers
expires OC	tober 32.	19.65		President

County of Fergus. Sss.

Filed DEC 3 1 103 19

at 10 100 o'clock 1 M.

3 5 Gb MAY RATHBUN

County Clerk and Recorder

File No. 17546 STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

T 21 B	R	12	Б.	
County.	Fer	gus	.	

D)		1	e- 1 ₈₂	•
	للوازر		ä	196 %

	on of Vested Groundwater Rights Thapter 237, Montana Session Laws, 1961)
(Name of Appropriator) County of Yellowstone have appropriated groundwater actions:	Of P. O. Box 792, Billings. (Address) (Town) State of Montana coording to the Montana laws in effect prior to January 1, 1962, as fol-
N	The beneficial use on which the claim is based Flowing springs — livestock water — sub-irrigated pasture.
W	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1890 continuously
iocobox .	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 30 gallons per minute
5 21N.	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof 40 acres, pasture
SW 1/4 Sec 23 7 R15E.	
Indicate point of appropriation and place of use, if possible.	6. The means of withdrawing such water from the ground and the
Tech small square represents 10 acres.	location of each well or other means of withdrawal
9. So far as it may be available, the t	wing Springs type, size and depth of each well or the general specifications of any
other works for the withdrawal of	groundwater Not applicable
10. The estimated amount of groundw	
	in the drilling of each well if available Bot applicable
12. Such other information of a simila reference to book and page of any rounding fivers Brochers	r nature as may be useful in carrying out the policy of this act, including county record. Useful continuously by Evers Ranch Co., Ranch, since 1890.
and a continuous section of the continuous s	EVERS RANCH CO.
	Signature of Owner By: Corrections
	Dat December 1963
the appropriator and claimant of the or and the person whose name that the past tents of said foregoing notice and that the ma	reg first been duly sworn, depose—and say—that so he of la rful age and order and water right mentioned in the foregoing declaration of vested groundwater rights acribed thereto as the appropriator—and claimant—that he know the constiters and things therein stated are true. As of Dec. 1963 EVERS RANCH CO.
	tary Public for the State of

President

State of Montana, County of Fergus.

Filed DEC 3 1 1963 19

LC CO O'Clock M.

MAY RATHBUN

County Clerk and Recorder

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

T. 21N. R 15E.

County Fergus

Declaration	of	Vested	Groundwaler tana Session Law	Righis	03	
(Under Chap	ter	237. Mont	tana Session Law	s. 1961)	l n i	

UU JAN 3 196#

	EVE	RS RA	NCH C	7.		of P. C. Rox 792 STA Religings (Address) (Town)
		(Name	of Appr	ropriator)		(Ad iress) (Town)
C	ounty of		Yello	ve tone		State of Montana in effect prior to January 1, 1962, as fe
		opriated	ground	water acco	ordii	ing to the Montana laws in effect prior to January 1, 1962, as fe
10	ows:					
		N				
				٦	2.	The beneficial use on which the claim is based Plowing.
L				_		springs livestock water sub-irrigated pasture.
1			1	i	3	Date or approximate date of carliest beneficial use; and how co
				1	.,,.	tinuous the use has been 1890 continuously
						tinuous the use has been 1550 Contituously
1				1_		The state of the s
				-} E		The state of the s
					4.	. The amount of groundwater claimed (in miner's inches or gallo
						per minute) 30 gallons per minute
			i			per minute) www.gca.awitopresittittee
- ~ ~			exex			

8E.4 Sec.23 T. / R.15E. Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.

- 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner 40 acres, pasture
- 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Flowing springs and sub-irrigation
- 7. The date of commencement and completion of the construction of the well, wells, or other works for with-1890 -- continuously drawal of groundwater
- Floring springs The depth of water table
 - So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater Bot applicable

10. The estimated amount of groundwater withdrawn each year 15,768,000 gallons

- 11. The log of formations encountered in the drilling of each well if available
- 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record..... Used ... continuously ... by ... Bvers .. Ranch ... Co ... formerly Evers Brothers Ranch, since 1890.

EVERS RANCH CO.

Signature of OwnerBy

Pate. December...

STATE OF MONTANA, County of Yellowstone

... having first been duly sworn, depose....and say ... that g.he ... of law.ul age and. Erma S. Evers of the order and water right mentioned in the foregoing declaration of vested groundwater rights and the person whose name . 18 . subscribed thereto, as the appropriator ...and claimant.... , that She ...knowS ..the contents of said foresging notice and that the matters and things therein stated are true

EVERS RANCH CO.

Subscribed and system to before me, this day of DSC. 16.3.

Notary Public for the State of Montana, residing at Billings, Montana. My Commission expires October 22. 1983 65.

Bysterma & Buera Presidens

State of Montana.
County of Fergus.

A Su Car

Filed DEC 3 11953

Siled DEC 3 11953

MAY RATHEUN

County Clerk and Recorder

File	N1.	17831	
nne	nn		

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

T. 21N. R	15E
Comity Pergus	

	ration of Vested Groundwater Rights er Chapter 237, Montana Session Laws, 1961)
(ona.	
	JAN 3 1965
(Name of Appropri	ator) (Address) STATE (North)
COMMITTY OF THE PROPERTY OF TH	Nicht der Grand in State Grand
have appropriated groundwate lows:	er according to the Montana laws in effect prior to January I, 1952, as fo
N	2. The beneficial use on which the claim is based
	flowing spring - livestock 3. Date or approximate date of earliest beneficial use; and how cor
	tinuous the use has been
	1890 and continuously since
/	
	4. The amount of groundwa er claimed (in miner's inches or gallor
	per minute) 30 gallons
8	 If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner.
	thereofnot_applicable
1NE% Sec. 24 T.21NR 15E	
Indicate point of appropriation	,
and place of use, if possible. Each small square represents 10	6. The means of withdrawing such water from the ground and the
acres.	location of each well or other means of withdrawal
	TOWALE
	for a section
	flowing spring
other works for the withdrawa	the type, size and depth of each well or the general specifications of an al of groundwater not applicable
0. The estimated amount of grou	undwater withdrawn each year
1. The log of formations encounted	ered in the drilling of each well if available
watercomen to hook and nade of	milar nature as may be useful in carrying out the policy of this act, including any county record
	The state of the s
	Signature of Owner Symmetric President
	Signature of Owner Light Premis
	DateDecember 31,1943
STATE OF MONTANA, County of	ellowstone ss:
G. D. Wolfe	having first been duly sworn, deposeand saythathe of lawful age and
the appropriatorand claimant of	the order and water right mentioned in the foregoing declaration of veste i groundwater right subscribed thereto, as the appropriatorand claimant, thatheknow
tents of said foregoing notice and that th	ne matters and things therein stated are true.
Subscribed and sworn to before me, this 3	

Montana, residing at Billings Montana My Commission expires April 21,

Vice Tresident

State of Montana, County of Fergus.

Filed JAN 2 1964 19

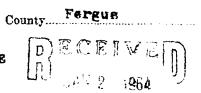
10:30 o'clock ft. M.

Consity Clerk and Recorder

T 21N R 15E

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights, Littuin

A.A.I.VI	and	Joka	a Mel	ott		of Canton
	(Na	ame o	f Appr	opriator	.)	: Andress) (Lown)
County	of		onnder.	afor on	ordina	State of Kontana to the Montana laws in effect prior to January 1, 1962, as follow
mave ap		ncu g	Ound	ater ac	corung	to the Brontana laws in effect prior to Sanuary 1, 1902, as follow
x x		 T			2.	The beneficial use on which the claim is based
		ļ		-		cattle and irrigation
XX					3.	Date or approximate date of earliest beneficial use; and how co
				-		tinuous the use has been continuous aince 1910
		+		E		
		 		-	А	The amount of groundwater claimed (in miner's inches or gallo
			_	_	4.	
						per minute)
		<u> </u>			5.	If used for irrigation, give the acreage and description of the lar to which water has been applied and name of the owner there
d . 1014	ge.	•	1 88L - 4	CE		not now
1/4. HV S						
dicate poi d place (of use	, if	possible	e.	e	Mh. mann of mithdunanian make mater from the county and
ich small s res.	square	repre	sents I	Ü	0.	The means of withdrawing such water from the ground and location of each well or other means of withdrawal
						on of the construction of the well, wells, or other works for wi
drawal o	of grou	ndwa(ler			n of the construction of the well, wells, or other works for wi
drawal o	of grou	ndwat water	table			n of the construction of the well, wells, or other works for wi
drawal of the dep	of grouth	ndwater	table	ble, the	type, s	nor of the construction of the well, wells, or other works for winone surface size and depth of each well or the general specifications of any other
drawal of the dep	of grouth	ndwater	table	ble, the	type, s	nor of the construction of the well, wells, or other works for wind nore surface size and depth of each well or the general specifications of any other
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drawal o	of grou	water ay be withdi	table availal	ble, the	type, s	nor of the construction of the well, wells, or other works for winone surface size and depth of each well or the general specifications of any other
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drawal of the dep	th of your the your t	water ay be withdi	table availal rawal (ole, the of groundwroundw	type, s dwater ster w in the	nore surface surface size and depth of each well or the general specifications of any other work done on springs ithdrawn each year. at rate of a miner's inch drilling of each well if available. cas may be useful in carrying out the policy of this act, including record.
drawal of the dep	th of your the your t	water ay be withdi	table availal rawal (ole, the of groundwroundw	type, s dwater ster w in the	nore surface surface size and depth of each well or the general specifications of any other work done on springs ithdrawn each year. It rate of iminer's inch drilling of each well if available.
drawal of the dep	th of your the your t	water ay be withdi	table availal rawal (ole, the of groundwroundw	type, s dwater ster w in the	none surface size and depth of each well or the general specifications of any other work done on springs ithdrawn each year. It rate of hainer's inch drilling of each well if available.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

COPY

DEC 30 1963

Filled

2:30 o'clack from M.

County Clerk and Recorder

2:30

County Clerk and Recorder

(w	-4

Approved Strick Form-State Publishing Co., Helena, Montana-38687

File No. 17329

T 21K R 155

DUPLICATE

County Fergus STATE OF MONTANA

DECENTAL MANAGEMENT

OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights Environment

ADMINISTRATOR OF GROUNDWATER CODE

	John Mele		of Denton
(Nam	e of Appropri	ator)	(Address) (Town)
County of heve appropriated	groundwater	according	State of Montana to the Montana laws in effect prior to January 1, 1962, as follows:
N			
		2.	The beneficial use on which the claim is based
X X		3.	Date or approximate date of earliest beneficial use; and how con-
xx		-[tinuous the use has been continuous since 1930
* *		×	
		4.	The amount of groundwater claimed (in miner's inches or gallone
			per minute)
		_	
<u> </u>		<u>)</u> 5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
1/ NT Sec. 26 T	21NR 15E		garden
icate point of ap			
l place of use,	if possible.	6.	The means of withdrawing such water from the ground and the
en sman square re es.	II SITURE Address tobrocorne to		location of each well or other means of withdrawal
			pump
drawal of ground	******************		
The depth of wa	ter table	5	Oft.
The depth of wa	ter tablebe available,	5 the type, s roundwater	Oft. ize and depth of each well or the general specifications of any other Gug well
The depth of wa	ter tablebe available,	5 the type, s roundwater	Oft. ize and depth of each well or the general specifications of any other Gug well
The depth of wa	ter tablebe available,	5 the type, s roundwater	Oft. ize and depth of each well or the general specifications of any other
The depth of wa So far as it may works for the wit	ter tablebe available,	the type, s	Oft. ize and depth of each well or the general specifications of any other Gug well
The depth of wa So far as it may works for the wit The estimated an	ter table be available, thdrawal of g	the type, s roundwater ndwater wi ered in the	oft. ize and depth of each well or the general specifications of any other cug well thdrawn each year
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COPY

State of Montary SS.

Commission Filed DEC 30 1963

at 2:3 a o'clark P.M.

They Lathur Recorder

3.7

File No. 17335

DUPLICATE

T R Ferrus

JAN 2 1964

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

Vern and John Melott	of Denton
(Name of Appropriator)	(Address) (Town)
County of Forgus	State of Nont ana
save appropriated groundwater accordi	ing to the Montana laws in effect prior to January 1, 1962, as follows:
и	2. The beneficial use on which the claim is based.
	house use, cattle and irrigation
x x	3. Date or approximate date of earliest beneficial use; and how contin
x x	ous the use has been continuous since 1910
E	
	4. The amount of groundwater claimed (in miner's inches or gallo
	per minute)
s	 If used for irrigation, give the acreage and description of the lan to which water has been applied and name of the owner there
14 ME Sec 27 T 21 NR 15E	garden
licate point of appropriation	
place of use, if possible. Each all square represents 10 acres.	6. The means of withdrawing such water from the ground and the lo tion of each well or other means of withdrawal.
	apletion of the construction of the well, wells, or other works for wi
drawal of groundwater	unknown
The depth of water table. So far as it may be available, the ty	unknown 50 ft. ype, size and depth of each well or the general specifications of any oti
The depth of water table	unknown 50 ft. ype, size and depth of each well or the general specifications of any other
The depth of water table. So far as it may be available, the ty	unknown 50 ft. ype, size and depth of each well or the general specifications of any other
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The depth of water table So far as it may be available, the tyworks for the withdrawal of groundwater The estimated amount of groundwater The log of formations encountered in Such other information of a similar reference to book and page of any contents.	unknown 50 ft. ype, size and depth of each well or the general specifications of any other works dug wells r withdrawn each year at rate of an anorth and the drilling of each well if available. not available nature as may be useful in carrying out the policy of this act, includingly record.

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. I' not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Enginear; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Filed DEC 30 1833

at 2:30 o'clock P. M.

County Plant Recorder

200

17385 e No		To Al Rolling
	STATE OF MONTANA NISTRATOR OF GROUNDWATES OFFICE OF STATE ENGINEER	
	of Vested Groundwa Chapter 237, Montana Session Laws	
(Name of Appropriate County of Fangus appropriated groundwater acco	or) of Address State of Address rding to the Montana laws in effect	ton (Town) On ton t prior to January 1, 1962, as follows
N .		the claim is based
X		f earliest beneficial use; and how con 19/2 Continuous
	4. The amount of groundwate	er claimed (in miner's inches or gr
w *	5. If used for irrigation, give to which water has been	the acreage and description of the applied and name of the owner th
dicate point of appropriation		
d place of use, if possible. Each all square represents 10 acres.	tion of each well or other r	such water from the ground and the
drawal of groundwater 19.12		e well, wells, or other works for
. The depth of water table	type, size and depth of each well livater Dug 36 35	

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record

10. The estimated amount of groundwater withdrawn each year 500.000.

Signature of Owner Dugne Ragemy.

Date Doc 30 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

11. The log of formations encountered in the drilling of each well if available.

Original to the County Clerk and Recorder; Duplicate to the State Engineer Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

17385 COPY ... State of Montana, SS, COPY

County of Females, SS,

Filed DFG 701083

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of 3:30 o'clack P. M.

10:00 County Cork and Recorder

Felena Independent Record T 2/R 15 € 25
Count: Fugue File No **DUPLICATE** STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights State EREALER (Under Chapter 237, Montana Session Laws, 1961) (Name of Appropriator)

(Name of Appropriator)

(Address)

(Town)

County of State of Martinery

State of Martinery

(Name of Appropriator)

(Town) and stack water 3. Date or approximate date of earliest beneficial use; and how continuous the use has been was clevelaged about 1935 and how run in Continuous since what date. 4. The amount of groundwater claimed (in miner's inches or gallons per minute) about /2 gal per minute. 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof law around the house and ye acre of garden. Hawled her NE 14 Sec 35 T. 7/ R/S Indies ... point of appropriation and place of use, if possible. 6. The means of withdrawing such water from the ground end the Each small square represents 10 eccation of each well or other means of withdrawal by a charge with fet property and the house. acres. 7. The date of commencement and completion of the construction of the well, wells, or other works for with-deval of groundwater 19.35 8. The depth of water table about 30 feet below the top of the ground 9. So far as it may be evailable, the type, size and depth of each well or the general specifications of any, other works for the withdrawal of groundwater first described about 3c feet described about 3c feet described.

10. The estimated amount of groundwater withdrawn each year 220,000 gallon pur year

11. 12 log of formations encountered in the drilling of each well if available top general and

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record

Signature of Owner Floured Bu Date Hick 15, 1962

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator. 1524